ST LOUIS
LEGEND

Airports having Control Towers are shown in Blue or Magenta. Consult Airport/Facility Directory (A/FD) for status, operating agency, hours of operation, services, and remarks. For additional symbols contact FAA publications.

AIRPORTS

Non-rotating beacon light
Airport with lighted beacon
Airport without beacon
Heliport with lighted beacon
Heliport without beacon
Seaplane base
Ultralight flying field
Hang glider site
Balloon site
Large airports where runway layout is depicted, and runways are numbered
Large airports where runways are not depicted
Small airports where runways are depicted
Small airports where runways are not depicted
Military airports where runways are depicted
Military airports where runways are not depicted
Private airports where runways are depicted
Private airports where runways are not depicted
Abandoned airports where runways are depicted
Abandoned airports where runways are not depicted
Seaplane base
Heliport

ADDITIONAL AIRPORT INFORMATION

Private (PVT) - Other public use heliports are not depicted on charts
Military - Other than hard surface(dirt, grass, water, gravel, etc.) military airports are not depicted on charts
Ultralight flying field - Ultralight activity is taking place on these fields. Pilots should exercise extreme caution when flying in the vicinity of these locations.
Hang glider site - Hang gliding activity may be present.
Balloon site - Balloon launches may occur at this location.
Parachute jumping area - Parachute jumping activity may be present.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Part-time surface area based on effective notam (SUA/ATA, MIL and local effective notam)
Class B Airspace
Class C Airspace Shade C - part-time (in dashes)
Class D Airspace
Class D Airspace with Tower operating part-time (in dashes)
Class D Airspace with Tower operating part-time (in dashes) and Class E surface area operating part-time (shaded)
Class E Airspace surface area - CFR 71.71 - Effective during specified hours of operation as stated above.
Class E Airspace below 14,500' MSL, which normally begins at the surface, but is designated as starting above the surface in some locations. Airports are denoted by magenta vignettes. Class E airspace begins at 1,200' AGL unless otherwise designated as shown above.
Class E Airspace below 14,500' MSL, which normally begins at the surface, but is designated as starting above the surface in some locations. Airports are denoted by magenta vignettes. Class E airspace begins at 700' AGL unless otherwise designated as shown